<u> </u>	THE PART OF THE PA			
•	(U.S. Officials only)			
	CENTRAL INTELLIGENCE	GROUP		
	INTELLIGENCE REPORT	unoo!		
YATMIN	Gerrany/Russian Zone			
			×	
SUBJECT	Designing of Motor Factory for U.S.S.R. by KTB 20	DIST.	8 July 1947	
		PAGES SUPPLEM	2. Ent	
RIGIN		JUFFLEN	EMI	
OITUBIRTE	N 2(12			<u> </u>
STATE	WAR NAVY JUSTICE			
				/_
	tended by Dr. Kuaze of KTB 20 (Konstruktions-und 20), Niedersedlitz, and by the following Soviet		Tacues Dato	1
	20), Niedersedlitz, and by the following Soviet process of Col Estria Col Miller (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communication the U.S.S.R.) Maj Kutsutsov (? Kutsnikov)	personnel:		
	20), Niedersedlitz, and by the following Soviet p Col Estria Col Miller (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communi in the U.S.S.R.)	ersonnel: Lst Party m 20. Niedersedli	ember ta, is	
2.	Col Estria Col Miller (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to the U.S.S.R.) Maj Kutsutsov (? Kutsnikov) A lieutenant-colonel and a major from KTB 20, 1	ist Party me 20. Niedersedling of A.E. iled by Sienans for the otors of fre	ember ta, is G. mens, Berlin, erection om 1 to 10	
2.	Col Estrin Col Miller (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to the U.S.S.R.) Maj Kutsutsov (? Kutsnikov) A lieutenant-colonel and a major from KTB ? Note: The head office controlling KTB 20, I located in the Oberschöneweide build: Benkert was put in charge of a project to be hand which consists of the preparation of detailed plain the U.S.S.R. of a factory producing 3-phase makes in serial production at the rate of 500,000 pof motors are to be manufactured. It was originally envisaged by the Soviets that patholid be used. Benkert drew their attention to planning to use aluminum, which would form a bottly the event of war. The Russians then informed Bentasks would be to develop the production of the casings in fine cast iron to replace aluminum. The mitted at the same time that they were at present fine cast iron of the type required in the U.S.S.R.	ist Party modersedling of A.E. of the otors of from annum. Doressed alumthe undesirate that the undesirat	ember tz, is G. mens, Berlin, erection où 1 to 10 Six types minum casings rability of he U.S.S.R. i one of his fir and sizes of officials ad- of producing	est
3.	Col Estrin Col Willer (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to the U.S.S.R.) Maj Kutsutsov (? Kutsnikov) A lieutenant-colonel and a major from KTB ? Note: The head office controlling KTB 20, I located in the Oberschöneweide build: Benkert was put in charge of a project to be hand which consists of the preparation of detailed plain the U.S.S.R. of a factory producing 3-phase makes in serial production at the rate of 500,000 pof motors are to be manufactured. It was originally envisaged by the Soviets that a should be used. Benkert drew their attention to planning to use aluminum, which would form a bott the event of war. The Russians then informed Bentasks would be to develop the production of the seasings in fine cast iron to replace aluminum. In mitted at the same time that they were at present fine cast iron of the star required in the U.S.S. structed to base his model German equipment made during the war. Tenkert was informed by the Soviet representative	ist Party made and series and ser	ember ta, is G. mens, Berlin, erection oni 1 to 10 Six types minum casings rability of he U.S.S.R. in one of his fir and sizes of officials ad- of producing kert was in- on similar	est
3.	Col Estrin Col Willer (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to use aluminum, which would form a bott the event of war. It was originally envisaged by the Soviets that probability the event of the production of the sessings in five cast iron to replace aluminum. In the east iron of the green at the production of the sessings in five cast iron to replace aluminum. In the same time that they were at present fine cast iron of the sessing in the U.S.S.R. In the same time that they were at present fine cast iron of the sessing in the latest development of the session equipment made during the war. Nenkert was informed by the Soviet representative development of the session of the latest development of the session of the latest development of the session of the latest development of	ist Party management of the state of from the undesidence in the undesidence in the undesidence in the state of the Russian incapable in and Bender that the state of the Russian incapable is that the 3-phase motors asked whether the state of the Russian incapable is that the 3-phase motors asked whether that the state of the Russian incapable is the Russian incapable	ember tz, is G. mens, Berlin, erection on 1 to 10 Six types minum casings rability of he U.S.S.R. i one of his fir and sizes of officials ad- of producing kert was in- on similar y were very tors, ther he had	est
3.	Col Estrin Col Willer (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to use aluminum, which would form a bott the event of war. It was originally envisaged by the Soviets that probability the event of the production of the sessings in five cast iron to replace aluminum. In the east iron of the green at the production of the sessings in five cast iron to replace aluminum. In the same time that they were at present fine cast iron of the sessing in the U.S.S.R. In the same time that they were at present fine cast iron of the sessing in the latest development of the session equipment made during the war. Nenkert was informed by the Soviet representative development of the session of the latest development of the session of the latest development of the session of the latest development of	ist Party made and see that they are types and see that they are they are they are types and see that they are types and see that they are types a	ember tz, is G. mens, Berlin, erection on 1 to 10 Six types minum casings rability of he U.S.S.R. i one of his fir and sizes of officials ad- of producing kert was in- on similar y were very tors, ther he had	ret
3.	Col Estrin Col Willer (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing to use aluminum, which would form a bott the event of war. It was originally envisaged by the Soviets that probability the event of the production of the sessings in five cast iron to replace aluminum. In the east iron of the green at the production of the sessings in five cast iron to replace aluminum. In the same time that they were at present fine cast iron of the sessing in the U.S.S.R. In the same time that they were at present fine cast iron of the sessing in the latest development of the session equipment made during the war. Nenkert was informed by the Soviet representative development of the session of the latest development of the session of the latest development of the session of the latest development of	ist Party made and see that they are types and see that they are they are they are types and see that they are types and see that they are types a	ember tz, is Go mens, Berlin, erection où 1 to 10 Six types minum casings rability of he UoS.S.R. i one of his fir and sizes of officials od- of producing kert was in- on similar y were very tors, ther he had ry (formerly	ret ret ret ret ret ret ret ret
4.	Col Estrin Col Miller (MVD) Maj Britsin Maj Frischmann (MVD and a prominent Communing the U.S.S.R.) Maj Kutsutsov (? Kutsnikov) A lieutenant-colonel and a major from KTB : Note: The head office controlling KTB 20, it located in the Oberschöneweide build: Benkert was put in charge of a project to be hand which consists of the preparation of detailed plain the U.S.S.R. of a factory producing 3-phase makes in serial production at the rate of 500,000 plants are to be manufactured. It was originally envisaged by the Soviets that penduld be used. Benkert drew their attention to planning to use aluminum, which would form a bott the event of war. The Russians then informed Bettasks would be to develop the production of the casings in fine cast iron to replace aluminum. Interest at the same time that they were at presentine cast iron of the transcript required in the U.S.S. structed to base his model German equipment made during the war. Nenkert was informed by the Soviet representative atterested in the latest development of the war and connections and stated that he know that the same time that he war.	ist Party made and see that they are types and see that they are they are they are types and see that they are types and see that they are types a	ember tz, is Go mens, Berlin, erection où 1 to 10 Six types minum casings rability of he UoS.S.R. i one of his fir and sizes of officials od- of producing kert was in- on similar y were very tors, ther he had ry (formerly	ficials o

Declassified in Part - Sanitized Copy Approved for Release 2012/04/11 : CIA-RDP82-00457R000700040009-5

	30X 1-1 10 W
CENTRAL INTELLIGENCE GROUP	
-2-	
Abraham), a patent engineer who was formerly with	
Siemens. The Russians thereupon requested Benkert to get in touc with Avery and obtain from him information concerning the latest	50X1-HUN
developments in electrical engineering.	5∩X1-HHM

5. Benkert stated that he would require seventy assistants to help him in his work; also that he visualized investment costs would amount to 35 million Marks and development costs to 1½ million Marks. The Russians agreed to the 35 million Marks but claimed that in the U.S.S.R. development costs never exceeded 1 percent of the investment costs and informed Benkert that he could make up the deficiency by charging extra for samples, special machines, etc.

This document contains information affecting the national defense of the United States within the meaning of the Espionage Act, 50, U.S.C. 31 and 32 as amended. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

